

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Original) An apparatus for the surface working of a workpiece (2) by blasting with an abrasive blasting material (3), including a storage container (4) for the blasting material (3), a metering device (5) and a device for blasting (6), with the device for blasting (6) having a blasting material feed (7) with an inlet (8) and an outlet (9) for the blasting material (3), and the blasting material (3) being able to be fed to a jet region (10) through the blasting material feed (7) and the outlet (9), as well as with a pressure supply (11) for the deflection of a blasting material flow (12) emerging from the outlet (9) by means of a pressure medium (13), characterised in that control means (14) for the introduction of the blasting material flow (12) are provided at the inlet of the blasting material feed (7).
2. (Original) An apparatus in accordance with claim 1, wherein the control means (14) include the metering device (5).
3. (Currently Amended) An apparatus in accordance with claim 1 ~~or claim 2~~, wherein the control means (14) include an injector nozzle (141).
4. (Currently Amended) An apparatus in accordance with ~~any one of the preceding claims~~ claim 1, wherein the metering device (5) is arranged at the storage container (4).
5. (Currently Amended) An apparatus in accordance with ~~any one of the preceding claims~~ claim 1, wherein the metering device (5) is connected to the blasting material feed (7) by means of a connection line (16).
6. (Currently Amended) An apparatus in accordance with ~~any one of the preceding claims~~ claim 1, wherein a flowmeter (15) is provided for the measurement of a mass flow of the blasting material (3).

7. (Currently Amended) An apparatus in accordance with ~~any one of the preceding claims~~ claim 1, wherein the pressure supply (11) has, in the jet region (10), an endpiece (71) which deflects the pressure medium (13) and has an opening (72) and the pressure supply (11) is rotatably arranged about a longitudinal axis (L) of the blasting material feed (7), with the opening (72) of the endpiece (71) of the pressure supply (11) being arranged and alignable such that the blasting material flow (12) emerging from the outlet (9) of the blasting material feed (7) can be deflected.

8. (Original) An apparatus in accordance with claim 7, wherein the pressure supply (11) is rotatable by a rotary drive (17) about the longitudinal axis (L) of the blasting material feed (7).

9. (Currently Amended) An apparatus in accordance with ~~any one of the preceding claims~~ claim 1, wherein a freely programmable control unit is provided for the control and/or regulation of the metering device (5) and/or of the control means (14) for the introduction of the blasting material flow (12) and/or of the rotary drive (17).

10. (Currently Amended) Use of the apparatus (1) in accordance with ~~any one of the preceding claims~~ claim 1 for the blasting of bore walls or tube walls, in particular of cylinders of reciprocating combustion engines.